INDEX OF SUBJECTS AND AUTHORS

Acid-fastness, production of, in non-acid-fast bacilli, On the, 450

Action of light on living matter, A programme of research on the, with special reference to application in methods of therapy, 486

Advanced pulmonary tuberculosis, Heliotherapy in, 96

Ages of life, various, Human resistance to tuberculosis at, 303

Agglutination reactions of the parathyroid-dysentery group in tuberculosis, 78

Alanine and histidine metabolism of the tubercle bacillus, The, 458

Amino-acid content of the tubercle bacillus, Studies on the, 452

ANDRUS, PAUL M. A clinical study of tuberculin skin hypersensitiveness, 499

ANGLIN, G. C., collaborating with CAULFEILD, A. H. W. The tuberculo-complement-fixation and inhibitive tests, 508

Antigen, Dreyer's, A note on, 507

——, Wassermann's, Complement fixation in tuberculosis with, 139

Antigenic properties of the tubercle bacillus, The chemical composition and, 151

ASSERSON, M. ALICE, AND HERBEN, BEATRICE SLAYTON. Tuberculous meningitis in children: a statistical study, etc., 184

Bacilli, non-acid-fast, production of acid-fastness in, On the, 450

Bacilli, tubercle, Saranac Laboratory R1 strain of, Virulence of the, A note on the, 247

——, ——, specific substances in broth-culture filtrates of, A study of the nature of, 146

——, ——, The early dissemination of, after intracutaneous inoculation of guinea pigs of first infection. Studies on tuberculous infection, X, 427

Bacilli, tubercle, The early dissemination of, after intracutaneous inoculation of immune guinea pigs of reinfection. Studies on tuberculous infection, XI, 439

Bacillus, tubercle, amino-acid content of the, Studies on the, 452

——, ——, metabolism of the, alanine and histidine, The, 458

——, ——, The chemical composition and antigenic properties of the, 151

BANYAI, ANDREW, CARROLL, WILLIAM E., AND GIBSON, COLE B. Postpneumonic chronic pulmonary disease in children, 40

BENDOVE, RAPHAEL A., AND STIVELMAN, BARNET P. The vital capacity in pulmonary tuberculosis, with special reference to its prognostic significance, 53

Blood, calcium content of the, of normal and tuberculous subjects, Studies on the, 250

BOISSEVAIN, CHARLES H. A note on Dreyer's antigen, 507

——, —— ——., WEBB, GERALD B., AND RYDER, CHARLES T. A note on the virulence of the Saranac Laboratory R1 strain of tubercle bacilli, 247

Brain tumor, A case of chronic tuberculous meningitis simulating, 175

BRONFIN, I. D. Heliotherapy in advanced pulmonary tuberculosis, 96

Broth-culture filtrates of tubercle bacilli, A study of the nature of the specific substances in, 146

BRUNS, E. H. Colonel Bushnell: an estimate of his character and work, 275

Bushnell, Colonel: an estimate of his character and work, 275

Calcification of the hilum lymph nodes of the lung, The relation of tuberculous infection to. Studies on tuberculosis in infancy and childhood, V, 403

Calcium content of the blood of normal and tuberculous subjects, Studies on the, 250

CAMPBELL, LEO KEMPF. On the production of acid-fastness in non-acid-fast bacilli, 450

——, —— ——. Studies on the amino-acid content of the tubercle bacillus 452

——, —— ——. The alanine and histidine metabolism of the tubercle bacillus, 458

Capacity, vital, in pulmonary tuberculosis, The, with special reference to its prognostic significance, 53

CARROLL, WILLIAM E., GIBSON, COLE B. AND BANYAI, ANDREW. Postpneumonic chronic pulmonary disease in children, 40

Case of chronic tuberculous meningitis simulating brain tumor, A, 175

CASSIDAY, HUGH, HULL, THOMAS G., AND HENKES, KIRBY. Agglutination reactions of the paratyphoid-dysentery group in tuberculosis, 78

CAULFEILD, A. H. W., ET AL. The tuberculo-complement-fixation and inhibitive tests, 508

Chemical composition and antigenic properties of the tubercle bacillus, The, 151

Childhood, Studies on tuberculosis in infancy and. I. The relation of exposure to infection in 2000 children examined for tuberculosis, 375

——, —— —— —— —— —— ——. II. The detection of the primary lesion in a group of children examined for tuberculosis, 386

——, —— —— —— —— —— ——. III. The incidence of chronic pulmonary lesions in a group of children examined for tuberculosis, 393

——, —— —— —— —— —— ——. IV. The incidence of pleurisy in 2000 children examined for tuberculosis, 398

——, —— —— —— —— —— ——. V. The relation of tuberculous infection to calcification of the hilum lymph nodes of the lung, 403

——, —— —— —— —— —— ——. VI. D'Espine's sign and stereoscopic roentgenograms in the detection of enlarged hilum lymph nodes in a group of children examined for tuberculosis, 407

Children examined for tuberculosis, D'Espine's sign and stereoscopic roentgenograms in the detection of enlarged hilum lymph nodes in a group of. Studies on tuberculosis in infancy and childhood, VI, 407

—— —— —— ——, The detection of the primary lesion in a group of. Studies on tuberculosis in infancy and childhood, II, 386

—— —— —— ——, The incidence of chronic pulmonary lesions in a group of. Studies on tuberculosis in infancy and childhood III, 393

—— —— —— ——, The incidence of pleurisy in 2000. Studies on tuberculosis in infancy and childhood, IV, 398

—— —— —— ——, The relation of exposure to infection in 2000. Studies on tuberculosis in infancy and childhood, I, 375

——, Postpneumonic chronic pulmonary disease in, 40

——, Tuberculosis in, a review of the mortality during the past quarter-century in New York City, 292

——, Tuberculous meningitis in: a statistical study, etc., 184

Chronic pulmonary disease in children, Postpneumonic, 40

—— —— lesions in a group of children examined for tuberculosis, The incidence of. Studies on tuberculosis in infancy and childhood, III, 393

—— tuberculous meningitis simulating brain tumor, A case of, 175

Clinical findings and ring test in 500 cases examined for tuberculosis, A study of the, 71

—— study of tuberculin reactions with new derivatives of tuberculin, A. Studies in tuberculosis, II, 163

—— —— —— —— skin hypersensitiveness, A, 499

—— tuberculosis, The development of, from occult tuberculosis, 122

COHEN, CECILE, collaborating with CAULFEILD, A. H. W. The tuberculo-complement-fixation and inhibitive tests, 508

Colonel Bushnell: an estimate of his character and work, 275
Comparative resistance of young and old guinea pigs to tuberculosis, An experimental study of the, 355
Complement fixation in tuberculosis with Wassermann's antigen, 139
—— ——, tuberculo-, and inhibitive tests, The, 508
Composition, chemical, and antigenic properties of the tubercle bacillus, The, 151
Conception of the tuberculide, The newer, 492

Derivatives, new, of tuberculin, A clinical study of tuberculin reactions with. Studies in tuberculosis, II, 163
D'Espine's sign and stereoscopic roentgenograms in the detection of enlarged hilum lymph nodes in a group of children examined for tuberculosis. Studies on tuberculosis in infancy and childhood, VI, 407
Detection of enlarged hilum lymph nodes in a group of children examined for tuberculosis, D'Espine's sign and stereoscopic roentgenograms in the. Studies on tuberculosis in infancy and childhood, VI, 407
—— —— the primary lesion in a group of children examined for tuberculosis, The. Studies on tuberculosis in infancy and childhood, II, 386
Development of clinical tuberculosis from occult tuberculosis, The, 122
Diagnosis and treatment of certain diseases of the chest, The significance of serial vital-capacity readings in the guidance of. Studies on the respiratory organs in health and disease, XIX, 64
DIENES, L., AND SCHOENHEIT, E. W. A study of the nature of the specific substances in broth-culture filtrates of tubercle bacilli, 146
——, ——., SCHOENHEIT, E. W., AND SCHEFF, L. D. The chemical composition and antigenic properties of the tubercle bacillus, 151
Diets, varied, Experimental tuberculosis in rats on: fat and vitamine factors, 241
Dissemination, early, of tubercle bacilli after intracutaneous inoculation of guinea pigs of first infection, The. Studies on tuberculous infection, X, 427
——, ——, —— —— —— after intracutaneous inoculation of immune guinea pigs of reinfection, The. Studies on tuberculous infection, XI, 439
Dreyer's antigen, A note on, 507
DROLET, GODIAS J. Tuberculosis in children, a review of the mortality during the past quarter-century in New York City, 292
DUBROW, JAMES L. Pulmonary tuberculosis in a pregnant woman terminating in spontaneous pneumothorax shortly before labor, 413
DWORSKI, MORRIS, AND SOPER, WILLARD B. Experimental tuberculous meningitis: superinfection of the meninges in rabbits, 200

Early dissemination of tubercle bacilli after intracutaneous inoculation of guinea pigs of first infection, The. Studies on tuberculous infection, X, 427
—— —— —— —— —— after intracutaneous inoculation of immune guinea pigs of reinfection, The. Studies on tuberculous infection, XI, 439
EBERSON, FREDERICK C. Studies in tuberculosis. II. A clinical study of tuberculin reactions with new derivatives of tuberculin, 163
Editorial. Osler and Trudeau, 374
Enlarged hilum lymph nodes in a group of children examined for tuberculosis, D'Espine's sign and stereoscopic roentgenograms in the detection of. Studies on tuberculosis in infancy and childhood, VI, 407
Experimental study of the comparative resistance of young and old guinea pigs to tuberculosis, An, 355
—— tuberculosis in rats on varied diets: fat and vitamine factors, 241
—— —— of the rabbit, The influence of hypercholesterinaemia on, 217
—— tuberculous meningitis: superinfection of the meninges in rabbits, 200

Exposure, The relation of, to infection, in 2000 children examined for tuberculosis. Studies on tuberculosis in infancy and childhood, I, 375

Extrapleural thoracoplasty for pulmonary tuberculosis, 479

—— —— —— —— ——, A report of results with, 19

—— ——, Localized rest in the treatment of pulmonary tuberculosis, with special reference to, 27

Fat and vitamine factors: Experimental tuberculosis in rats on varied diets, 241

Fibroid phthisis, fibrous pleurisy and interstitial pneumonia, A physical sign observed in, 47

Fibrous pleurisy, A physical sign observed in fibroid phthisis, and interstitial pneumonia, 47

Filtrates, broth-culture, of tubercle bacilli, A study of the nature of the specific substances in, 146

First infection, The early dissemination of tubercle bacilli after intracutaneous inoculation of guinea pigs of. Studies on tuberculous infection, X, 427

Gastrointestinal symptoms, Occult tuberculosis with, 130

Gibson, Cole B., Banyai, Andrew, and Carroll, William E. Postpneumonic chronic pulmonary disease in children, 40

Guinea pigs, comparative resistance of young and old, to tuberculosis, An experimental study of the, 355

—— ——, immune, of reinfection, The early dissemination of tubercle bacilli after intracutaneous inoculation of. Studies on tuberculous infection, XI, 439

—— —— of first infection, The early dissemination of tubercle bacilli after intracutaneous inoculation of. Studies on tuberculous infection, X, 427

Heliotherapy in advanced pulmonary tuberculosis, 96

—— —— the treatment of pulmonary tuberculosis, 85

Henkes, Kirby, Cassiday, Hugh, and Hull, Thomas G. Agglutination reactions of the paratyphoid-dysentery group in tuberculosis, 78

Herben, Beatrice Slayton, and Asserson, M. Alice. Tuberculous meningitis in children: a statistical study, etc., 184

Hilum lymph nodes, enlarged, in a group of children examined for tuberculosis, D'Espine's sign and stereoscopic roentgenograms in the detection of. Studies on tuberculosis in infancy and childhood, VI, 407

—— —— —— of the lung, calcification of, The relation of tuberculous infection to. Studies on tuberculosis in infancy and childhood, V, 403

Histidine metabolism, alanine and, of the tubercle bacillus, The, 458

Histology of the lung, normal and pathological, Studies on the, 1

Hodge, W. R., collaborating with Caulfeild, A. H. W. The tuberculo-complement-fixation and inhibitive tests, 508

Hull, Thomas G., Henkes, Kirby, and Cassiday, Hugh. Agglutination reactions of the paratyphoid-dysentery group in tuberculosis, 78

Human resistance to tuberculosis at various ages of life, 303

Hypercholesterinaemia, The influence of, on experimental tuberculosis of the rabbit, 217

Hypersensitiveness, tuberculin skin, A clinical study of, 499

Immune guinea pigs of reinfection, The early dissemination of tubercle bacilli after intracutaneous inoculation of. Studies on tuberculous infection, XI, 439

Incidence of chronic pulmonary lesions in a group of children examined for tuberculosis, The. Studies on tuberculosis in infancy and childhood, III, 393

—— —— pleurisy in 2000 children examined for tuberculosis, The. Studies on tuberculosis in infancy and childhood, IV, 398

Infancy and childhood, Studies on tuberculosis in. I. The relation of exposure to infection in 2000 children examined for tuberculosis, 375

——— ——— ———, ——— ——— ——— ———. II. The detection of the primary lesion in a group of children examined for tuberculosis, 386

——— ——— ———, ——— ——— ——— ———. III. The incidence of chronic pulmonary lesions in a group of children examined for tuberculosis, 393

——— ——— ———, ——— ——— ——— ———. IV. The incidence of pleurisy in 2000 children examined for tuberculosis, 398

——— ——— ———, ——— ——— ——— ———. V. The relation of tuberculous infection to calcification of the hilum lymph nodes of the lung, 403

——— ——— ———, ——— ——— ——— ———. VI. D'Espine's sign and stereoscopic roentgenograms in the detection of enlarged hilum lymph nodes in a group of children examined for tuberculosis, 407

Infection, The relation of exposure to, in 2000 children examined for tuberculosis. Studies on tuberculosis in infancy and childhood, I, 375

——, tuberculous, Studies on. X. The early dissemination of tubercle bacilli after intracutaneous inoculation of guinea pigs of first infection, 427

——, ——, ——— ———. XI. The early dissemination of tubercle bacilli after intracutaneous inoculation of immune guinea pigs of reinfection, 439

——, ——, The relation of, to calcification of the hilum lymph nodes of the lung. Studies on tuberculosis in infancy and childhood, V, 403

Influence of hypercholesterinaemia on experimental tuberculosis of the rabbit, The, 217

Inhibitive tests, tuberculo-complement-fixation and, The, 508

Inoculation, intracutaneous, of guinea pigs of first infection, The early dissemination of tubercle bacilli after. Studies on tuberculous infection, X, 427

Inoculation, intracutaneous, of immune guinea pigs of reinfection, The early dissemination of tubercle bacilli after. Studies on tuberculous infection, XI, 439

Interstitial pneumonia, A physical sign observed in fibroid phthisis, fibrous pleurisy and, 47

Intracutaneous inoculation of guinea pigs of first infection, The early dissemination of tubercle bacilli after. Studies on tuberculous infection, X, 427

——— ——— ——— immune guinea pigs of reinfection, The early dissemination of tubercle bacilli after. Studies on tuberculous infection, XI, 439

JAFFÉ, RICHARD H., AND LEVINSON, SAMUEL A. The influence of hypercholesterinaemia on experimental tuberculosis of the rabbit, 217

KRAUSE, ALLEN K. An experimental study of the comparative resistance of young and old guinea pigs to tuberculosis, 355

KRAUSE, ALLEN K. Human resistance to tuberculosis at various ages of life, 303

Labor, spontaneous pneumothorax shortly before, Pulmonary tuberculosis in a pregnant woman terminating in, 413

LANGE, LINDA B. Experimental tuberculosis in rats on varied diets: fat and vitamine factors, 241

LA RUSH, FLORENCE, collaborating with CAULFEILD, A. H. W. The tuberculo-complement-fixation and inhibitive tests, 508

LEVINSON, SAMUEL A., AND JAFFÉ, RICHARD H. The influence of hypercholesterinaemia on experimental tuberculosis of the rabbit, 217

Light, action of, on living matter, A programme of research on the, with special reference to application in methods of therapy, 486

LILIENTHAL, HOWARD. Extrapleural thoracoplasty for pulmonary tuberculosis, 479

LILLIE, R. D. A physical sign observed in fibroid phthisis, fibrous pleurisy and interstitial pneumonia, 47

Living matter, action of light on, A programme of research on the, with special reference to application in methods of therapy, 486

Localized rest in the treatment of pulmonary tuberculosis, with special reference to extrapleural thoracoplasty, 27

LODMELL, E. O., AND MYERS, J. A. Studies on tuberculosis in infancy and childhood. II. The detection of the primary lesion in a group of children examined for tuberculosis, 386

Lung, hilum lymph nodes of the, calcification of the, The relation of tuberculous infection to. Studies on tuberculosis in infancy and childhood, V, 403

——, normal and pathological histology of the, Studies on the, 1

Lymph nodes of the lung, hilum, calcification of, The relation of tuberculous infection to. Studies on tuberculosis in infancy and childhood, V, 403

MACINTYRE, HORACE, collaborating with CAULFEILD, A. H. W. The tuberculo-complement-fixation and inhibitive tests, 508

MACLENNAN, M. F., collaborating with CAULFEILD, A. H. W. The tuberculo-complement-fixation and inhibitive tests, 508

MAGIERA, ESTELLA, AND MYERS, J. A. Studies on tuberculosis in infancy and childhood. I. The relation of exposure to infection in 2000 children examined for tuberculosis, 375

MARIETTE, ERNEST S. Localized rest in the treatment of pulmonary tuberculosis, with special reference to extrapleural thoracoplasty, 27

MATZ, PHILIP B. Studies on the calcium content of the blood of normal and tuberculous subjects, 250

MCCUTCHEON, R. H. Heliotherapy in the treatment of pulmonary tuberculosis, 85

Meninges, superinfection of the, in rabbits: Experimental tuberculous meningitis, 200

Meningitis, tuberculous, chronic, simulating brain tumor, A case of, 175

Meningitis, tuberculosis, Experimental: superinfection of the meninges in rabbits, 200

——, ——, in children: a statistical study, etc., 184

Metabolism of the tubercle bacillus, alanine and histidine, The, 458

MILLER, WILLIAM SNOW. Studies on the normal and pathological histology of the lung, 1

MYERS, J. A. A study of the clinical findings and ring test in 500 cases examined for tuberculosis, 71

——, ——. ——. Studies on the respiratory organs in health and disease. XIX. The significance of serial vital-capacity readings in the diagnosis and treatment of certain diseases of the chest, 64

——, ——. ——., AND LODMELL, E. O. Studies on tuberculosis in infancy and childhood. II. The detection of the primary lesion in a group of children examined for tuberculosis, 386

——, ——. ——., AND MAGIERA, ESTELLA. Studies on tuberculosis in infancy and childhood. I. The relation of exposure to infection in 2000 children examined for tuberculosis, 375

——, ——. ——., AND ROLLIE, C. O. Studies on tuberculosis in infancy and childhood. III. The incidence of chronic pulmonary lesions in a group of children examined for tuberculosis, 393

——, ——. ——., —— ——, ——. ——. Studies on tuberculosis in infancy and childhood. IV. The incidence of pleurisy in 2000 children examined for tuberculosis, 398

——, ——. ——., AND TSIANG, KUEN. Studies on tuberculosis in infancy and childhood. V. The relation of tuberculous infection to calcification of the hilum lymph nodes of the lung, 403

——, ——. ——., —— ——, ——. Studies on tuberculosis in infancy and childhood. VI. D'Espine's sign and stereoscopic roentgenograms in the detection of enlarged hilum lymph nodes in a group of children examined for tuberculosis, 407

Nature of the specific substances in broth-culture filtrates of tubercle bacilli, A study of the, 146
New derivatives of tuberculin, A clinical study of tuberculin reactions with. Studies in tuberculosis, II, 163
New York City, Tuberculosis in children, a review of the mortality during the past quarter-century in, 292
Newer conception of the tuberculide, The, 492
Non-acid-fast bacilli, production of acid-fastness in, On the, 450
Normal and pathological histology of the lung, Studies on the, 1
—— —— tuberculous subjects, calcium content of the blood of, Studies on the, 250
Note on Dreyer's antigen, A, 507
—— —— the virulence of the Saranac Laboratory R1 strain of tubercle bacilli, A, 247

O'BRIEN, BRIAN. A programme of research on the action of light on living matter with special reference to application in methods of therapy, 486
Occult tuberculosis, 112
—— ——, The development of clinical tuberculosis from, 122
—— —— with gastrointestinal symptoms, 130
OGDEN, W. E., collaborating with CAULFEILD, A. H. W. The tuberculo-complement-fixation and inhibitive tests, 508
Old guinea pigs, comparative resistance of young and, to tuberculosis, An experimental study of the, 355
Osler and Trudeau. Editorial, 374

Paratyphoid-dysentery group, Agglutination reactions of the, in tuberculosis, 78
Pathological histology of the lung, Studies on the normal and, 1
Phthisis, fibroid, fibrous pleurisy and interstitial pneumonia, A physical sign observed in, 47
Physical sign observed in fibroid phthisis, fibrous pleurisy and interstitial pneumonia, A, 47
PINNER, MAX. Complement fixation in tuberculosis with Wassermann's antigen, 139
Pleurisy, fibrous, A physical sign observed in fibroid phthisis, and interstitial pneumonia, 47
—— in 2000 children examined for tuberculosis, The incidence of. Studies on tuberculosis in infancy and childhood, IV, 398
Pneumonia, interstitial, A physical sign observed in fibroid phthisis, fibrous pleurisy and, 47
Pneumothorax, spontaneous, shortly before labor, Pulmonary tuberculosis in a pregnant woman terminating in, 413
Postpneumonic chronic pulmonary disease in children, 40
Pregnant woman, Pulmonary tuberculosis in a, terminating in spontaneous pneumothorax shortly before labor, 413
Production of acid-fastness in non-acid-fast bacilli, On the, 450
Prognostic significance, The vital capacity in pulmonary tuberculosis, with special reference to its, 53
Programme of research on the action of light on living matter with special reference to application in methods of therapy, A, 486
Properties, antigenic, of the tubercle bacillus, The chemical composition and, 151
Primary lesion in a group of children examined for tuberculosis, The detection of the. Studies on tuberculosis in infancy and childhood, II, 386
Pulmonary disease in children, Postpneumonic chronic, 40
—— lesions, chronic, in a group of children examined for tuberculosis, The incidence of. Studies on tuberculosis in infancy and childhood, III, 393
Pulmonary tuberculosis, advanced, Heliotherapy in, 96
—— ——, Extrapleural thoracoplasty for, 479
—— ——, —— —— ——, A report of results with, 19
—— —— in a pregnant woman terminating in spontaneous pneumothorax shortly before labor, 413

Pulmonary tuberculosis, The vital capacity in, with special reference to its prognostic significance, 53
—— ——, treatment of, Heliotherapy in the, 85
—— ——, —— ——, Localized rest in the, with special reference to extrapleural thoracoplasty, 27

R1 strain, Saranac Laboratory, of tubercle bacilli, virulence of the, A note on the, 247
Rabbit, experimental tuberculosis of the, The influence of hypercholesterinaemia on, 217
Rabbits, superinfection of the meninges in: Experimental tuberculous meningitis, 200
Rats, Experimental tuberculosis in, on varied diets: fat and vitamine factors, 241
Reactions, Agglutination, of the paratyphoid-dysentery group in tuberculosis, 78
——, tuberculin, with new derivatives of tuberculin, A clinical study of. Studies in tuberculosis, II, 163
Reinfection, The early dissemination of tubercle bacilli after intracutaneous inoculation of immune guinea pigs of. Studies on tuberculous infection, XI, 439
Relation of exposure to infection in 2000 children examined for tuberculosis, The. Studies on tuberculosis in infancy and childhood, I, 375
—— —— tuberculous infection to calcification of the hilum lymph nodes of the lung, The. Studies on tuberculosis in infancy and childhood, V, 403
Report of results with extrapleural thoracoplasty for pulmonary tuberculosis, A, 19
Research on the action of light on living matter, A programme of, with special reference to application in methods of therapy, 486
Resistance of young and old guinea pigs to tuberculosis, An experimental study of the comparative, 355
—— to tuberculosis, Human, at various ages of life, 303
Respiratory organs, Studies on the, in health and disease. XIX. The significance of serial vital-capacity readings in the guidance of diagnosis and treatment of certain diseases of the chest, 64
Rest, Localized, in the treatment of pulmonary tuberculosis, with special reference to extrapleural thoracoplasty, 27.
Results with extrapleural thoracoplasty for pulmonary tuberculosis, A report of, 19
Ring test, clinical findings and, in 500 cases examined for tuberculosis, A study of the, 71
Roentgenograms, stereoscopic, D'Espine's sign and, in the detection of enlarged hilum lymph nodes in a group of children examined for tuberculosis. Studies on tuberculosis in infancy and childhood, VI, 407
ROLLIE, C. O., AND MYERS, J. A. Studies on tuberculosis in infancy and childhood. III. The incidence of chronic pulmonary lesions in a group of children examined for tuberculosis, 393
——, ——. ——., —— ——, ——. ——. Studies on tuberculosis in infancy and childhood. IV. The incidence of pleurisy in 2000 children examined for tuberculosis, 398
RYDER, CHARLES T., BOISSEVAIN, CHARLES H., AND WEBB, GERALD B. A note on the virulence of the Saranac Laboratory R1 strain of tubercle bacilli, 247

Saranac Laboratory R1 strain of tubercle bacilli, virulence of the, A note on the, 247
SCHEFF, L. D., DIENES, L., AND SCHOENHEIT, E. W. The chemical composition and antigenic properties of the tubercle bacillus, 151
SCHOENHEIT, E. W., AND DIENES, L. A study of the nature of the specific substances in broth-culture filtrates of tubercle bacilli, 146
——, ——. ——., SCHEFF, L. D., AND DIENES, L. The chemical composition and antigenic properties of the tubercle bacillus, 151

Serial vital-capacity readings, The significance of, in the guidance of diagnosis and treatment of certain diseases of the chest. Studies on the respiratory organs in health and disease, XIX, 64

Sign, D'Espine's, and stereoscopic roentgenograms in the detection of enlarged hilum lymph nodes in a group of children examined for tuberculosis. Studies on tuberculosis in infancy and childhood, VI, 407

——, physical, observed in fibroid phthisis, fibrous pleurisy and interstitial pneumonia, A, 47

Simulating brain tumor, A case of chronic tuberculous meningitis, 175

Skin hypersensitiveness, tuberculin, A clinical study of, 499

SOPER, WILLARD B., AND DWORSKI, MORRIS. Experimental tuberculous meningitis: superinfection of the meninges in rabbits, 200

Specific substances in broth-culture filtrates of tubercle bacilli, A study of the nature of, 146

Spontaneous pneumothorax shortly before labor, Pulmonary tuberculosis in a pregnant woman terminating in, 413

Stereoscopic roentgenograms, D'Espine's sign and, in the detection of enlarged hilum lymph nodes in a group of children examined for tuberculosis. Studies on tuberculosis in infancy and childhood, VI, 407

STIVELMAN, BARNET P., AND BENDOVE, RAPHAEL A. The vital capacity in pulmonary tuberculosis, with special reference to its prognostic significance, 53

Studies in tuberculosis. II. A clinical study of tuberculin reactions with new derivatives of tuberculin, 163

—— on the amino-acid content of the tubercle bacillus, 452

—— —— —— calcium content of the blood of normal and tuberculous subjects, 250

—— —— —— normal and pathological histology of the lung, 1

—— —— —— respiratory organs in health and disease. XIX. The significance of serial vital-capacity readings in the guidance of diagnosis and treatment of certain diseases of the chest, 64

Studies in tuberculosis in infancy and childhood. I. The relation of exposure to infection in 2000 children examined for tuberculosis, 375

—— —— —— —— —— —— ——. II. The detection of the primary lesion in a group of children examined for tuberculosis, 386

—— —— —— —— —— —— ——. III. The incidence of chronic pulmonary lesions in a group of children examined for tuberculosis, 393

—— —— —— —— —— —— ——. IV. The incidence of pleurisy in 2000 children examined for tuberculosis, 398

—— —— —— —— —— —— ——. V. The relation of tuberculous infection to calcification of the hilum lymph nodes of the lung, 403

—— —— —— —— —— —— ——. VI. D'Espine's sign and stereoscopic roentgenograms in the detection of enlarged hilum lymph nodes in a group of children examined for tuberculosis, 407

Studies on tuberculous infection. X. The early dissemination of tubercle bacilli after intracutaneous inoculation of guinea pigs of first infection, 427

—— —— —— ——. XI. The early dissemination of tubercle bacilli after intracutaneous inoculation of immune guinea pigs of reinfection, 439

Study of the clinical findings and ring test in 500 cases examined for tuberculosis, A, 71

—— —— —— comparative resistance of young and old guinea pigs to tuberculosis, An experimental, 355

—— —— —— nature of the specific substances in broth-culture filtrates of tubercle bacilli, A, 146

—— —— tuberculin skin hypersensitiveness, A clinical, 499

Superinfection of the meninges in rabbits: Experimental tuberculous meningitis, 200

Symptoms, gastrointestinal, Occult tuberculosis with, 130

Test, ring, clinical findings and, in 500 cases examined for tuberculosis, A study of the, 71
Tests, tuberculo-complement-fixation and inhibitive, The, 508
THEARLE, WILLIAM H. A report of results with extrapleural thoracoplasty for pulmonary tuberculosis, 19
Thoracoplasty, Extrapleural, for pulmonary tuberculosis, 479
——, ——, —— —— ——, A report of results with, 19
——, ——, Localized rest in the treatment of pulmonary tuberculosis, with special reference to, 27
TOBIAS, NORMAN. The newer conception of the tuberculide, 492
Treatment of certain diseases of the chest, the significance of serial vital-capacity readings in the diagnosis and. Studies on the respiratory organs in health and disease, XIX, 64
—— —— pulmonary tuberculosis, Heliotherapy in the, 85
—— —— —— ——, Localized rest in the, with special reference to extrapleural thoracoplasty, 27
Trudeau, Osler and. Editorial, 374
TSIANG, KUEN, AND MYERS, J. A. Studies on tuberculosis in infancy and childhood. V. The relation of tuberculous infection to calcification of the hilum lymph nodes of the lung, 403
——, ——, —— ——, ——. ——. Studies on tuberculosis in infancy and childhood. VI. D'Espine's sign and stereoscopic roentgenograms in the detection of enlarged hilum lymph nodes in a group of children examined for tuberculosis, 407
Tubercle bacilli, Saranac Laboratory R1 strain of, virulence of the, A note on the, 247
—— ——, specific substances in broth-culture filtrates of, A study of the nature of, 146
Tubercle bacilli, The early dissemination of, after intracutaneous inoculation of guinea pigs of first infection. Studies on tuberculous infection, X, 427
Tubercle bacilli, The early dissemination of, after intracutaneous inoculation of immune guinea pigs of reinfection. Studies on tuberculous infection, XI, 439
Tubercle bacillus, amino-acid content of the, Studies on the, 452
—— ——, metabolism of the, alanine and histidine, The, 458
—— ——, The chemical composition and antigenic properties of the, 151
Tuberculide, The newer conception of the, 492
Tuberculin reactions with new derivatives of tuberculin, A clinical study of. Studies in tuberculosis, II, 163
—— skin hypersensitiveness, A clinical study of, 499
Tuberculo-complement-fixation and inhibitive tests, The, 508
Tuberculosis, A study of the clinical findings and ring test in 500 cases examined for, 71
——, Agglutination reactions of the paratyphoid-dysentery group in, 78
——, clinical, The development of, from occult tuberculosis, 122
——, comparative resistance of young and old guinea pigs to, An experimental study of the, 355
——, Complement fixation in, with Wassermann's antigen, 139
——, Experimental, in rats on varied diets: fat and vitamine factors, 241
——, ——, of the rabbit, The influence of hypercholesterinaemia on, 217
—— in children, a review of the mortality during the past quarter-century in New York City, 292
—— —— infancy and childhood, Studies on. I. The relation of exposure to infection in 2000 children examined for tuberculosis, 375
—— —— —— —— ——, —— ——. II. The detection of the primary lesion in a group of children examined for tuberculosis, 386
—— —— —— —— ——, —— ——. III. The incidence of chronic pulmonary lesions in a group of children examined for tuberculosis, 393

Tuberculosis in infancy and childhood, Studies on. IV. The incidence of pleurisy in 2000 children examined for tuberculosis, 398
—— —— —— —— ——, —— ——. V. The relation of tuberculous infection to calcification of the hilum lymph nodes of the lung, 403
—— —— —— —— ——, —— ——. VI. D'Espine's sign and stereoscopic roentgenograms in the detection of enlarged hilum lymph nodes in a group of children examined for tuberculosis, 407
——, Occult, 112
——, ——, The development of clinical tuberculosis from, 122
——, ——, with gastrointestinal symptoms, 130
Tuberculosis, pulmonary, advanced, Heliotherapy in, 96
——, ——, Extrapleural thoracoplasty for, 479
——, ——, —— —— ——, A report of results with, 19
——, ——, in a pregnant woman terminating in spontaneous pneumothorax shortly before labor, 413
——, ——, The vital capacity in, with special reference to its prognostic significance, 53
——, ——, treatment of, Heliotherapy in the, 85
——, ——, —— ——, Localized rest in the, with special reference to extrapleural thoracoplasty, 27
Tuberculosis, resistance to, Human, at various ages of life, 303
——, Studies in. II. A clinical study of tuberculin reactions with new derivatives of tuberculin, 163
Tuberculous infection, Studies on. X. The early dissemination of tubercle bacilli after intracutaneous inoculation of guinea pigs of first infection, 427
—— ——, —— ——. XI. The early dissemination of tubercle bacilli after intracutaneous inoculation of immune guinea pigs of reinfection, 439
—— ——, The relation of, to calcification of the hilum lymph nodes of the lung. Studies on tuberculosis in infancy and childhood, V, 403
—— meningitis, chronic, simulating brain tumor, A case of, 175
—— ——, Experimental: superinfection of the meninges in rabbits, 200
—— —— in children: a statistical study, etc., 184
—— subjects, calcium content of the blood of normal and, Studies on the, 250
Tumor, brain, A case of chronic tuberculous meningitis simulating, 175

Varied diets, Experimental tuberculosis in rats on: fat and vitamine factors, 241
Various ages of life, Human resistance to tuberculosis at, 303
Virulence of the Saranac Laboratory R1 strain of tubercle bacilli, A note on the, 247
Vital capacity in pulmonary tuberculosis, The, with special reference to its prognostic significance, 53
—— —— readings, serial, The significance of, in the guidance of diagnosis and treatment of certain diseases of the chest. Studies on the respiratory organs in health and disease, XIX, 64
Vitamine factors, fat and: Experimental tuberculosis in rats on varied diets, 241

WARFIELD, LOUIS M. Occult tuberculosis, 112
——, —— ——. Occult tuberculosis with gastrointestinal symptoms, 130
——, —— ——. The development of clinical tuberculosis from occult tuberculosis, 122
Wassermann's antigen, Complement fixation in tuberculosis with, 139
WEBB, GERALD B., RYDER, CHARLES T., AND BOISSEVAIN, CHARLES H. A note on the virulence of the Saranac Laboratory R1 strain of tubercle bacilli, 247
WHITAKER, LESTER R. A case of chronic tuberculous meningitis simulating brain tumor, 175
WILLIS, HENRY STUART. Studies on tuberculous infection. X. The early dissem-

ination of tubercle bacilli after intracutaneous inoculation of guinea pigs of first infection, 427

WILLIS, HENRY STUART, Studies on tuberculous infection. XI. The early dissemination of tubercle bacilli after intracutaneous inoculation of immune guinea pigs of reinfection, XI, 439

Young and old guinea pigs, comparative resistance of, to tuberculosis, An experimental study of the, 303